Quad Chart Template for Technology Insertion Program for Savings (TIPS) Proposal

Technology Insertion Program for Savings (TIPS) | **Proposed by: Organization / Code**

OPERATIONAL NEED

Objective: Clear and concise (1-2 lines) description of the goal of the project (Arial 10 pt), (spell out all acronyms on slide once)

Naval Benefits:
- Max of three bullets on improvements to Fleet/Force capabilities, operational & maintenance support processes, training, and logistics.
- The answer to "so what", I.e. cost savings, improves mission

(All above Arial 10 pt.)

Gap or Science & Technology Objective (STO): # or (Arial 10pt.)

Impact if Not Addressed: (all Arial 10 pt.)
- Max of three bullets in non "engineering" speak
- Based on solid evidence, I.e. fleet operators
- Other sources/leveraging of Funding?

Picture or Graphic Here:
that illustrates technology or concept to a **non-expert**
Resolution <250 KB

PROPOSED SOLUTION/EXECUTION (SCHEDULE & TASKS)

The Technology: Provide a succinct description (1-3 lines) of the technology being proposed. Avoid project specific engineering terminology & acronyms. (all Arial 10 pt.)

Similar/Related Projects: (all Arial 10pt.)
- Max of two bullets
- Other services?, DARPA?, being leveraged?

TRL: Current: # , Projected at end (FYXX) # (Arial 10pt.)

Major goals/Schedule by Fiscal year: (all Arial 10pt.)
- Max of five bullets
- Delivery of end product on…, LMUAs?
- First year milestone for continued funding
- Seminal Transition Event: (State the FYXX when STE occurs)

BUSINESS CASE/ GENERAL INFORMATION

Key Metrics: (all Arial 10pt.)
- Max of three bullets that addresses the Business Case
- State ROI & cost savings
- State key technical benefit

Proposed Funding ($M): (all Arial 10pt)
FY15: $0.000 FY16: $0.000 Total: $0.000

Resource Sponsor: (HQMC (P&R) / OPNAV (N2/6, N96, N97, N98))

Partners: (all Arial 10pt.)
- Has been socialized with the following service & commands
- Service and command endorsements from

Transition Sponsor:. i.e. PEO-SUBS/PMS-394 (Arial 10pt.)

Transition Target: Transitions to XX program in FYXX. (Arial 10pt.)

POC Contact Info: Dr. Wilbur Wright, (123) 123-1234
Wilbur.wright@navy.mil (Arial 10pt.)

Last Updated: 15 July 2014 (make sure to include this on all slides, Arial 9)

CLASSIFICATION

Quad Chart Template for Technology Insertion Program for Savings (TIPS) Proposal

Technology Insertion Program for Savings (TIPS) — **Proposed by: Organization / Code**

TECHNICAL AND BUSINESS READINESS

- Max of five bullets on the ability to develop and produce
- Opportunity to provide additional details to quad on page one
- Additional fidelity to technical and business readiness.
- Explain status of any out year funding identified in the funding table for procurement and sustainment.

(All above Arial 10 pt.)

TRANSITION SUMMARY

- Max of five bullets on transition readiness (Focus on Transition)
- Describe the expected Seminal Transition Event
- List key transition criteria
- List the approving/certifying/decision authority
- Describe the expected fielding plan

(All above Arial 10 pt.)

TECHNOLOGY TRANSITION PROGRAMMATICS

Source	FYxx	FYxx	FYxx	FYxx	FYxx	FYxx	FYxx	Total
Transition Funding ($M)								
ONR TIPS PE 0203761N	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
Source #2 & PE #	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
Sub-Total	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
Integration Funding ($M)								
PoR-XXX & PE #	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
Source #2 & PE #	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
Sub-Total	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
Procurement Funding ($M) and Quantity to be Procured/Deployed								
PoR-XXX & PE #	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
QTY	xx	xx	xx	xx	xx	xx	xx	xx
Sub-Total	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000
TOTAL	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000	$0.000

Organization	Milestone/Task	FYxx	FYxx	FYxx	FYxx	Total
PMS-XXX	Contract Approval	$X.000				$X.000
ACME Corp.	Sensor Development and Mfg Procedures	$X.000				$X.000
ACME Corp.	Sensor Testing	$X.000				$X.000
ACME Corp.	Sensor Integration	$X.000				$X.000
PMS-XXX	Systems Integration		$Y.000			$Y.000
PMS-XXX	Systems Testing		$Y.000			$Y.000
PMS-XXX	System Certification		$Y.000			$Y.000
PMS-XXX	Flight Test		$Y.000			$Y.000
	Total Transition Funding ($M)	$0.000	$0.000	$0.000	$0.000	$0.000

Last Updated: 15 July 2014 (make sure to include this on all slides, Arial 9)

CLASSIFICATION